C = 39x + 1905 represents the cost for a company that manufactures tennis rackets, where x is the number of tennis rackets manufactured and C is the cost, in dollars, of making x tennis rackets.

A. Interpret the slope of the equation in the context of the problem.

B. How much will it cost the company to produce 100 tennis rackets per day?

C. If the company has enough investments to spend $7950 per day on production, how many tennis rackets can be made daily?